

TECHNICAL WORK MAY NOT BEGIN PRIOR TO CTR ACCEPTANCE

NASA/GODDARD SPACE FLIGHT CENTER

REQUEST FOR TASK PLAN / TASK ORDER

CONTRACTOR		CONTRACT NO./TASK NO.		JOB ORDER NUMBER	APPROP. FY
QSS Group, Inc.		NASS- 99124	TASK NO. 115	AMENDMENT	410-287-15-36-89 FY99
TASK TITLE: MAP Instrument Harness Fabrication					
APPROVALS: (Type or print name and sign)					
ASSISTANT TECHNICAL REPRESENTATIVE (OR TASK MONITOR)			DATE	ORG CODE	MAIL CODE PHONE
Karen Castell <i>K. Castell</i>			7/27/99	568	410.4 6-2383
BRANCH HEAD			DATE	CODE	PHONE
Fred Huegel <i>Fred Huegel</i>			7/27/99	568	6-5873
CONTRACTING OFFICER'S TECHNICAL REPRESENTATIVE (COTR)			DATE	CODE	PHONE
Robert S. Lebair, Jr. <i>Robert S. Lebair, Jr.</i>			7/28/99	560	6-6382
FLIGHT HARDWARE, CRITICAL GSE OR SOFTWARE? (If YES, NEED CODE 303 CONCURRENCE NEXT BLOCK)		CONTRACTING OFFICER'S QUALITY REP.		DESIGNATED FAM:	
() NO (X) YES		<i>See for L. Moore per telecon 7/30/99</i> Larry Moore		<i>M. Delmont</i> MIKE DELMONT	
The contractor shall identify and explain the reason for any deviations, exceptions, or conditional assumptions taken with respect to this Task Order or to any of the technical requirements of the Task Order Statement of Work and related specifications. The contractor shall complete and submit the required Reps and Certs.				(To be completed by Contracting Officer) C.O. Requested Quote on: Date: AUG - 2 1999	
Contractor will develop specification or statement of work under this task for a future proc (X) NO () YES					
Flight hardware will be shipped to GSFC for testing prior to final del (X) NO () YES () N/A					
Government Furnished Property/Facilities (X) NO () YES -- SEE LIST OF GFP (offsite only) / FACILITIES (onsite only)					
Onsite Performance: () NO (X) YES If yes: (X) TOTAL () PARTIAL If partial, indicate onsite work in SOW by asterisk (*)					
Surveillance Plan Attached: (X) NO () YES					
Highlighted Contract Clauses: (to be completed by Contracting Officer) Per Clause H.14, Task Ordering Procedure, subparagraph (f), the effective date of this task order shall be August 2, 1999.					
INCENTIVE FEE STRUCTURE (check one)					
		<input type="checkbox"/> No. 2	<input type="checkbox"/> No. 3	<input type="checkbox"/> No. 4	<input checked="" type="checkbox"/> No. 5
Cost	10%	50%	25%	25%	10%
Schedule	15%	25%	25%	50%	45%
Technical	75%	25%	50%	25%	45%
(to be completed by Contracting Officer)					
The target cost of this task order is \$ 152,017.					
The target fee of this task order is \$ 8,025.					
The total target cost and target fee of this task order as contemplated by the Incentive Fee clause of this contract is \$ 160,042.					
The maximum fee is \$ 11,729.					
The minimum fee is \$0.					
AUTHORIZED SIGNATURE:					
THIS TASK ASSIGNMENT IS ISSUED ACCORDING TO THE CONTRACT CLAUSE "TASK ASSIGNMENTS AND REPORTS"					
<i>Lorrie L. Eakin</i> SIGNATURE OF CONTRACTING OFFICER			<i>12/9/99</i> DATE		Lorrie L. Eakin TYPED NAME OF CONTRACTING OFFICER
CONTRACTOR'S ACCEPTANCE:					
AUTHORIZED SIGNATURE			DATE		

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QSS Group, Inc.	NAS5- 99124	115	

Applicable paragraphs from contract Statement of Work:

STATEMENT OF WORK:

In support of MAP's scientific instrument, the contractor shall provide experienced electrical Cryogenic Harness services to fabricate cryogenic harness which successfully passes acceptance testing. Cryogenic Harness technicians must be highly skilled and experienced with the ability to solder tiny wires (40 AWG), experience with fabrication methods and materials involved in cryogenic harness work and experience with work under a microscope. They must be familiar with techniques involved with crimping stainless steel wires.

PERFORMANCE SPECIFICATIONS:

All activities involving Flight Hardware shall be in compliance with and adhere to the procedures specified in 1) MAP Quality Manual, MAP-MSN-MGMT-22 and appendices there to, and 2) MIL-STD-1773. All documentation will be configured in accordance with the MAP Configuration Management Plan, MAP-MSN-MGMT-21. All activities shall be in accordance with Goddard safety and engineering standards, procedures and guidelines.

Technicians will be ESD, Crimping and Soldering certified throughout performance period.

APPLICABLE DOCUMENTS:

- 1) MIL-STD-1773, 2) MAP Quality Manual, MAP-MSN-MGMT-22, and appendices thereto,
3) MAP Configuration plan, MAP-MSN-MGMT-21, and 4) GSFC ISO 9000

TASK END DATE: 10/30/99**MILESTONES/DELIVERABLES AND DATES:**

- 1) Flight Instrument Stainless Steel Harness delivery acceptance by August 6, 1999.
2) Flight Instrument Spare Stainless Steel Harness delivery acceptance by September 9, 1999.
3) Flight Spare Round Spacecraft Harness delivery acceptance by October 15, 1999.

PERFORMANCE STANDARDS:

Schedule: On-time completion of Flight Harness Fabrication
Technical: Acceptance of Flight and Spare Instrument Harness Cables

FINAL DELIVERY DESTINATION (NAME, BLDG, ROOM):

Karen Castell, building 29, room 360